

L Number	Hits	Search Text	DB	Time stamp
-	1	09/897988	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 05:41
-	1	09/897988 and soxM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 05:42
-	1	09/897988 and bcl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 05:44
-	1	09/897988 and soxM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 07:42
-	0	09/897988 and productino	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 07:42
-	1	09/897988 and production	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 08:24
-	1	09/897988 and industrial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:34
-	0	high-energy adj efficiency adj5 respiratory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:35
-	108	respiratory adj pathway	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:35
-	1	(respiratory adj pathway ) adj5 energy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:37
-	0	(respiratory adj pathway ) adj5 proton adj excitabiltiy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:37
-	0	(respiratory adj pathway ) adj5 proton adj excitability]	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:37

-	0	(respiratory adj pathway ) adj5 proton adj excitability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:37
-	0	respiration same soxm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:37
-	1	respiratory same soxm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:38
-	0	respiration same energy same efficiency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:38
-	52	respiration same energy same efficiency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:38
-	4	respiration adj10 energy adj5 efficiency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:39
-	6	respiration same energy adj5 efficiency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:39
-	0	respiration same proton same excitability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:39
-	1	cytochrome adj bo and soxM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:40
-	1	cytochrome adj bo same soxM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:40
-	0	cytochrome adj bo same NDHIII	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:40
-	1	cytochrome adj bo same NDH adj II	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:40

-	1026278	cytochrome adj bo same strain improvement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:41
-	1026282	NDH same strain improvement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:40
-	0	NDH same strain adj improvement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:40
-	0	cytochrome adj bo same strain adj improvement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:41
-	212133	Nakai.in. or Nakanishi.in. or Kawahara.in or Ito.in. or Kurahashi.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:41
-	7	(Nakai.in. or Nakanishi.in. or Kawahara.in or Ito.in. or Kurahashi.in.) and target adj production	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:42
-	75	microorganism same strain adj improvement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:43
-	0	microorganism same strain adj improvement and cyo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:43
-	0	microorganism same strain adj improvement and cyo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:43
-	0	microorganism same strain adj improvement and cyo%	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:43

(FILE 'HOME' ENTERED AT 11:55:13 ON 04 AUG 2004)

FILE 'STNGUIDE' ENTERED AT 11:55:19 ON 04 AUG 2004

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 12:09:38 ON 04 AUG 2004

L1 250 S HIGH (A) ENERGY (S) RESPIRATORY  
L2 1 S HIGH (A) ENERGY (S) RESPIRATORY AND MICROORGANISM  
L3 25685 S NAKAI?/AU  
L4 36062 S NAKANISHI?/AU  
L5 14232 S KAWAHARA?/AU  
L6 224595 S ITO?/AU  
L7 3024 S KURASHI?/AU  
L8 300481 S L3 OR L4 OR L5 OR L6 OR L7  
L9 1116 S L8 AND MICROORGANISM  
L10 13 S L9 AND MUTATION  
L11 3 S L10 AND RESPIRATION  
L12 3 DUP REM L11 (0 DUPLICATES REMOVED)  
L13 2 S L12 AND PY<=2000  
L14 5 S CYO AND NDH  
L15 5 S CYO& AND NDH  
L16 0 S CYO& AND NDHII  
L17 0 S CYO& AND NDHI  
L18 0 S CYO AND NDHI  
L19 2 S OXIDASE AND NDHI  
L20 265 S HIGH (A) ENERGY (S) RESPIRATION  
L21 4 S HIGH (A) ENERGY (S) RESPIRATION AND MICROORGANISM  
L22 8 S HIGH (A) ENERGY (S) RESPIRATION AND COLI  
L23 1 S HIGH (A) ENERGY (S) RESPIRATION AND MICROBE  
L24 12 S L21 OR L22 OR L23  
L25 11 DUP REM L24 (1 DUPLICATE REMOVED)  
L26 9 S L25 AND PY<=2000  
L27 46 S SOXM OR SOX (A) M  
L28 23 S L27 (5A) OXIDASE  
L29 7 S L28 AND BACILLUS  
L30 0 S L28 AND PSEUDOMONAS  
L31 0 S L30 AND COLI  
L32 8 S L28 AND COLI  
L33 0 S L28 AND CYTOCHROME (A) BD  
L34 3 S L28 AND CYTOCHROME (A) BO  
L35 1906 S L28 OR CYTOCHROME (A) BO OR CYTOCHROME (A) BD OR NDH OR NDHI  
L36 0 S L35 AND RESPIRATIN  
L37 184 S L35 AND RESPIRATION  
L38 35 S L37 AND ENERGY  
L39 1 S L37 AND ENERGY (S) PATHWAY  
L40 71 S L35 (S) (MUTAITON OR DELETION OR ENHANCEMENT OR ALTERATION)  
L41 170 S L35 (S) (MUTATION OR DELETION OR ENHANCEMENT OR ALTERATION)  
L42 36 S L41 AND STRAIN  
L43 6 S L42 AND RESPIRATION  
L44 17 S L42 AND RESPIRATORY  
L45 19 S L43 OR L44  
L46 16 DUP REM L45 (3 DUPLICATES REMOVED)  
L47 0 S L46 AND PY<=200  
L48 11 S L46 AND PY<=2000

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